

1. A sport goggle for wearing on the face of a user having an improved air venting system to enhance air flow through the goggle, comprising:

a goggle body having an exterior surface and an interior surface and having a lens aperture surrounded by a top wall, a bottom wall, and two sidewalls;

a lens mounted in said lens aperture;

an eye cavity defined by the area between said interior surface, said lens, said top wall, said bottom wall and said two sidewall;

at least intake aperture communicating through said lens or said goggle body with said eye cavity;

at least one side venting aperture communicating through one of said sidewalls of said goggle body with said eye cavity; and

at least one clip, said clip having a leading edge, a trailing edge, connected by a pair of side edges, an interior clip surface and an exterior clip surface;

a clip aperture communicating through said clip between said interior surface and said exterior surface;

means of attachment of said clip to said sidewall; and

said exterior surface of said clip between said clip aperture and said leading edge dimensioned to create a low air pressure area immediately adjacent to said clip aperture when moving air travels over said leading edge, whereby air flow

exhausting from said eye cavity through said side venting aperture is enhanced by the force of said low pressure area acting to draw higher pressure air in said air cavity through said side venting aperture.

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2. The sport goggle as defined in claim 1 further comprising means of attachment of said clip to said sidewall renders said clip removably engageable to said sidewall.

10 3. The sport goggle as defined in claim 1 further comprising means of attachment of said clip to said sidewall is a rotational engagement of said clip to said sidewall; and

15 said rotational engagement engaging said clip to said sidewall at an attachment point wherein said trailing edge is translateable between a retracted position closest to said sidewall to an extended position, distanced from said sidewall, when said clip is rotated in said rotational engagement.

20 4. The sport goggle as defined in claim 3 wherein said attachment point is adjacent to said leading edge thereby maintaining said leading edge substantially adjacent to said sidewall when said trailing edge moves between said retraced position and said extended position.

5. The sport goggle as defined in claim 1 additionally comprising:

means for attachment of a strap to said trailing edge.

5 6. The sport goggle as defined in claim 2 additionally comprising:

means for attachment of a strap to said trailing edge.

7. The sport goggle as defined in claim 3 additionally comprising:

means for attachment of a strap to said trailing edge.

8. The sport goggle as defined in claim 4 additionally comprising:

15 means for attachment of a strap to said trailing edge.

9. The sport goggle as defined in claim 3 additionally comprising:

20 said rotational engagement of said clip to said sidewall comprising a hinged engagement of said clip to said sidewall.

10. The sport goggle as defined in claim 4 additionally comprising:

25 said rotational engagement of said clip to said sidewall comprising a hinged engagement of said clip to said sidewall.

11. The sport goggle as defined in claim 9 additionally comprising:

said hinged engagement of said clip to said sidewall engaging said interior surface of said clip to said sidewall
5 thereby minimizing airflow interruption over said exterior surface of said clip.

12. The sport goggle as defined in claim 10 additionally comprising:

10 said hinged engagement of said clip to said sidewall engaging said interior surface of said clip to said sidewall thereby minimizing airflow interruption over said exterior surface of said clip.

15 13. The sport goggle as defined in claim 2 further comprising:

said at least one clip is a member of a kit of clips, each said member of said kit of clips being removably attachable to said sidewall;

each said member of said kit having said exterior surface
20 differently dimensioned to thereby vary said low air pressure created when said moving air travels over said leading edge, whereby a user may customize said low pressure area to the task intended.

14. The sport goggle as defined in claim 13 further comprising:
each said member of said kit of clips having differently dimensioned clip apertures to allow for adjustment of airflow therethrough.